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*Complete if Known*

<b>Application Number</b>	10/518,453
<b>Filing Date</b>	July 12, 2005
<b>First Named Inventor</b>	MAYNE, Martine
<b>Group Art Unit</b>	1793
<b>Examiner Name</b>	Daniel McCracken

Sheet 1 of 1

Attorney Docket No: 13777-37

**US PATENT DOCUMENTS**

Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document
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**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Foreign Document No	Publication Date	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Abstract, Translation, English Language Equivalent or Search Report
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**OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Abstract, Translation, English Language Equivalent or Search Report
	ANDREWS, R. ,et al., "Continuous production of aligned carbon nanotubes: a step closer to commercial realization", <u>Chemical Physics Letters</u> , vol. 303, no. 5-6, pp. 467-474 (Apr. 16, 1999).	
	MAYNE, M. ,et al., "Pyrolytic production of aligned carbon nanotubes from homogeneously dispersed benzene-based aerosols", <u>Chem. Phys. Lett.</u> vol. 338, pp. 101-107 (Apr. 20, 2001).	
	NARDUCCI, D. ,et al., "Modeling of aerosol-assisted chemical vapor co-deposition of NiO and carbon nanotubes", <u>J. Phys. IV France</u> , vol. 9, no. 8, pp. 741-747 (Sep. 1999).	

**EXAMINER****DATE CONSIDERED**

Substitute Disclosure Statement Form (PTO-1449)

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